

## Lower Taylor Creek Restoration Project Neighbor Concerns – What We've Heard

Concern	SPU Potential Actions	Timeline for Decision	Opportunity for Input
<b>Vehicle traffic and parking</b>			
– Traffic line of sight onto Rainier Ave. S. from private drive	– Work with SDOT on measures to improve visibility	Design phase (2016 and beyond)	– Provide input on suggested measures to improve visibility
– Traffic and parking on private drive	– Design project to limit traffic from entering private drive	Design phase	– Participate in design charrette
– Intersection at Rainier Ave. S. and Cornell Ave. S.	– Work with SDOT as they move forward with potential Cornell Ave. S. intersection re-design	Dependent on SDOT's schedule	– Participate in <a href="#">Rainier Avenue South Road Safety Corridor</a> community meeting
– Parking along Rainier Ave. S.	– Coordinate with SDOT on parking	Design phase	– Participate in <a href="#">Rainier Avenue South Road Safety Corridor</a> community meeting
<b>Pedestrian and bike safety</b>			
– Pedestrian safety crossing Rainier Ave. S. to access proposed park	– Work with SDOT and Parks to develop safe crossing near project area	Design phase	– Participate in design charrette – Participate in <a href="#">Rainier Avenue South Road Safety Corridor</a> community meeting
– Bike safety, including plan for bike lanes along Rainier Ave. S.	– Work with SDOT to implement pedestrian and bicycle master plans in project area	Design phase	– Participate in design charrette – Participate in <a href="#">Rainier Avenue South Road Safety Corridor</a> community meeting
<b>Nuisance activities</b>			
<ul style="list-style-type: none"> <li>– Public drinking</li> <li>– Drug dealing, drug use</li> <li>– Fireworks, loud music</li> <li>– Illegal dumping</li> <li>– Urban camping</li> <li>– Prostitution</li> <li>– Graffiti</li> <li>– Unsupervised children</li> <li>– Littering</li> <li>– Pet waste</li> <li>– Swimming</li> </ul>	<ul style="list-style-type: none"> <li>– Incorporate crime prevention through environmental design (CPTED) as defined in Lower Taylor Creek Area Public Safety Analysis (Seattle Police Department, 2013)</li> <li>– CPTED examples: no public vehicle access and parking, minimize low visibility locations, appropriate plant types, no bathrooms, passive recreation only</li> <li>– Installation of trash cans</li> <li>– Pet waste bag dispensers</li> <li>– Signage</li> </ul>	Design phase	<ul style="list-style-type: none"> <li>– Participate in design charrette and provide input on design elements</li> <li>– Once constructed, actively use and monitor site</li> </ul>

Concern	SPU Potential Actions	Timeline for Decision	Opportunity for Input
<b>Property crime</b>			
<ul style="list-style-type: none"> <li>– Vandalism, burglaries, car prowls</li> <li>– Trespassing</li> </ul>	<ul style="list-style-type: none"> <li>– Incorporate CPTED (e.g. lack of public parking at site, open visibility, etc.)</li> <li>– Select appropriate plant types and locations</li> <li>– Signage</li> </ul>	Design phase	<ul style="list-style-type: none"> <li>– Participate in design charrette and provide input on design elements</li> <li>– Once constructed, actively use and monitor site</li> </ul>
<b>Changes to neighborhood character and property value</b>			
<ul style="list-style-type: none"> <li>– Changes to neighborhood character</li> <li>– Changes in property values and rent</li> </ul>	<ul style="list-style-type: none"> <li>– Incorporate CPTED to help ensure that Park is a community asset</li> </ul>	Design phase	<ul style="list-style-type: none"> <li>– Participate in design charrette and provide input on design elements</li> </ul>
<b>Construction impacts</b>			
<ul style="list-style-type: none"> <li>– Closure of Rainier Avenue</li> <li>– Construction timeline (blocking private drive)</li> </ul>	<ul style="list-style-type: none"> <li>– SPU will plan a construction schedule that minimizes closure of Rainier Ave. and blocking of the private drive</li> </ul>	Design phase	<ul style="list-style-type: none"> <li>– Attend pre-construction meeting</li> </ul>